Publish in the African Journal of Biological Sciences: Everything Authors Need to Know!

Publishing your research in a respected scientific journal is an important milestone for any researcher, helping to increase the visibility, credibility, and impact of their work. **African Journal of Biological Sciences (AJBS)** has become a recognized platform for publishing high-quality research across a broad range of biological science disciplines. By welcoming contributions from researchers, academicians, and scholars worldwide, the journal supports the dissemination of innovative discoveries in fields such as biotechnology, microbiology, genetics, environmental science, molecular biology, plant sciences, zoology, and biomedical research.

What Is the African Journal of Biological Sciences?

The African Journal of Biological Sciences (AJBS) is an international peer-reviewed journal that publishes original research across various fields of biological sciences. It provides a platform for researchers worldwide to share scientific discoveries and promote innovation in life sciences.

Journal Overview

Aim and Scope
AJBS aims to publish high-quality research that advances biological sciences through original studies, reviews, and interdisciplinary research.

Publisher Information
The journal is published by **ISCOPE Publications**, which focuses on disseminating quality scholarly research through a peer-review process.

Subject Areas Covered
AJBS publishes research in microbiology, biotechnology, genetics, molecular biology, biochemistry, environmental biology, plant sciences, zoology, biomedical sciences, and other related disciplines.

Who Should Submit to AJBS?

Researchers – Scientists conducting original biological research.

PhD Scholars – Doctoral students looking to publish their research findings.

Academicians – Faculty members and university researchers sharing scientific knowledge.

Industry Scientists – Professionals in biotechnology, healthcare, agriculture, and related life science sectors.

Research Areas Covered by the African Journal of Biological Sciences

The African Journal of Biological Sciences (AJBS) welcomes high-quality research from a wide range of biological science disciplines, supporting both fundamental and applied scientific studies.

Life Sciences

Research related to living organisms, their structure, functions, evolution, and interactions.

Biotechnology

Studies focusing on biotechnological innovations, genetic engineering, industrial biotechnology, and applied biological technologies.

Microbiology

Research on bacteria, viruses, fungi, parasites, microbial ecology, and infectious diseases.

Genetics and Genomics

Articles covering heredity, gene expression, genome analysis, molecular genetics, and genetic technologies.

Environmental Biology

Research on ecosystems, biodiversity, conservation, environmental sustainability, and ecological processes.

Plant Sciences

Studies involving plant physiology, botany, agriculture, crop improvement, and plant biotechnology.

Zoology

Research on animal biology, wildlife, physiology, behavior, taxonomy, and biodiversity.

Molecular Biology

Articles exploring cellular processes, DNA, RNA, proteins, gene regulation, and molecular mechanisms.

Biochemistry

Research focused on biomolecules, enzymes, metabolism, cellular chemistry, and biochemical pathways.

Biomedical Research

Studies related to human health, disease mechanisms, medical biology, diagnostics, therapeutics, and translational research.

Why Publish in the African Journal of Biological Sciences?

African Journal of Biological Sciences (AJBS) provides researchers with an excellent platform to publish high-quality scientific work and reach an international audience. Its broad scope covers multiple biological science disciplines, making it suitable for interdisciplinary

research. Every manuscript undergoes a peer-review process to ensure scientific quality and research integrity. Publishing in AJBS can increase the visibility of your work, expand its global readership, and create opportunities for collaboration with researchers and institutions worldwide.

Types of Manuscripts Accepted

AJBS accepts a variety of manuscript types to support scientific communication. Authors can submit original research articles presenting novel findings, review articles summarizing existing knowledge, short communications reporting significant preliminary results, and case reports where applicable. Journal may also publish editorials and letters that discuss scientific developments or provide commentary on published research.

Author Guidelines for Submission

Before submitting a manuscript, authors should carefully follow the journal's submission guidelines. This includes preparing the manuscript according to the required formatting standards, writing a clear abstract with relevant keywords, submitting high-quality figures and tables, and using the prescribed reference style. Authors should also provide all necessary ethical approvals, conflict of interest statements, and author declarations to ensure compliance with publication ethics.

How to Submit Your Manuscript

The submission process begins with preparing all required files, including the manuscript, figures, tables, and supplementary materials. Authors should complete the online submission process by uploading the necessary documents, such as a cover letter and supporting files. Before final submission, it is important to review every document and confirm that the manuscript complies with the journal's formatting and submission requirements.

Understanding the Peer Review Process

Once a manuscript is submitted, it undergoes an initial editorial screening to determine whether it fits the journal's scope and basic quality standards. Suitable manuscripts are then sent to expert reviewers for scientific evaluation. Based on reviewer feedback, authors may be asked to revise their manuscript before a final editorial decision is made. After acceptance, the article proceeds through copyediting, proofreading, and publication.

Publication Timeline

The publication timeline varies depending on the complexity of the review process and the quality of the submitted manuscript. Authors typically receive an initial editorial decision after peer review, followed by a revision period if changes are requested. Once the manuscript is accepted, it enters the production stage before being published online. Reviewer availability, revision time, and editorial processing can all influence the overall publication schedule.

Publication Fees and Open Access Policy

Authors should review the journal's publication policies before submitting their work. Depending on the journal's requirements, Article Processing Charges (APCs) may apply. If the journal offers open-access publishing, accepted articles become freely available to readers worldwide, increasing their visibility and citation potential. Authors should also follow the journal's official payment procedures whenever publication fees are required.

Common Reasons Manuscripts Are Rejected

Manuscripts may be rejected if they fall outside the journal's scope, contain weak research methodology, or fail to meet scientific quality standards. Other common reasons include incorrect formatting, poor language and grammar, missing ethical approvals, plagiarism, duplicate publication, or failure to follow the journal's author guidelines. Carefully reviewing the submission requirements can significantly reduce the risk of rejection.

Tips to Improve Your Chances of Acceptance

To improve the likelihood of acceptance, choose a research topic that aligns with the journal's scope and carefully follow all author guidelines. Present a clear and robust research methodology, write the manuscript using professional academic language, and ensure all references are accurate and properly formatted. Finally, proofread the manuscript thoroughly to eliminate grammar, formatting, and typographical errors before submission.

Is the African Journal of Biological Sciences Right for Your Research?

The African Journal of Biological Sciences is a suitable publishing venue for researchers, PhD scholars, academicians, and industry professionals working across biological science disciplines. It is particularly appropriate for studies that contribute original scientific knowledge and align with the journal's scope. Before submitting, authors should evaluate whether their research matches the journal's focus, follows the required submission guidelines, and meets all ethical and formatting standards.

Publishing in the African Journal of Biological Sciences can help researchers share their findings with the global scientific community while strengthening their academic profile. Understanding the journal's scope, manuscript requirements, submission process, and peer-review system is essential for a successful publication experience. By following the author guidelines, maintaining high research quality, and preparing a well-structured manuscript, authors can improve their chances of acceptance and contribute valuable knowledge to the field of biological sciences.